# Use Attainability Analysis

for

## WBID 0515 Lick Fork

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

## Data Sheet A - Water Body Identification

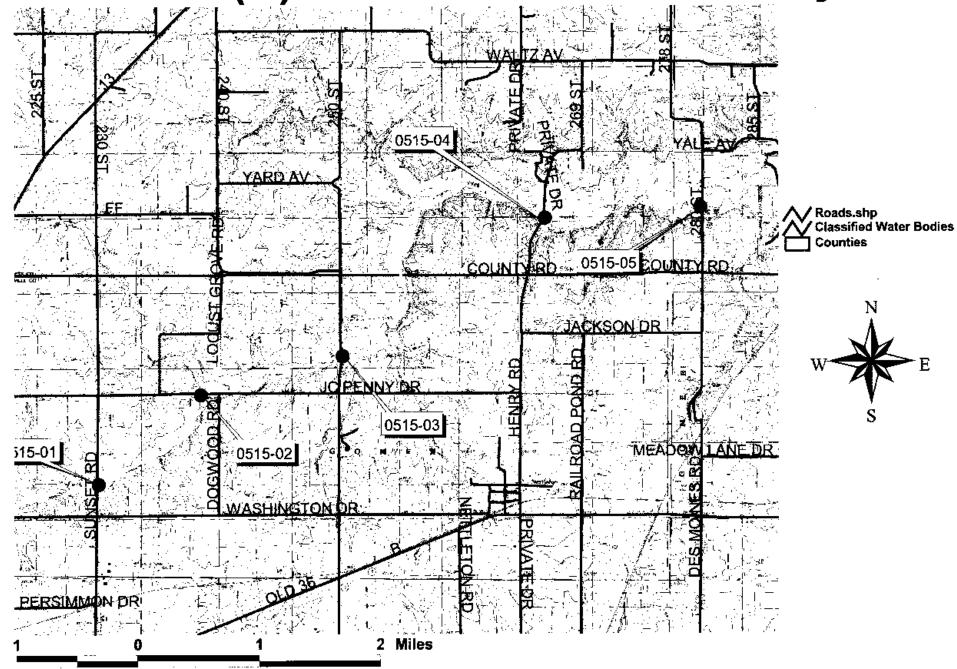
Water Body Name:			
(from USGS 7.5' quad)	LICK FORK		
	180101	5MB	
Missouri WBID#: 0519	<u>5.</u>		
County: CALDWELL			
Upstream Legal Description:			
Downstream Legal Description:			
Upstream Coordinates:	1417405	4101770	Pm 4/29/05
(UGS 84, ddd.ddddd)  Downstream Coordinates:	0417405	4401730	22,103
(UGS 84, ddd.ddddd)	0425474	4405349	-8m 6/29/05 -8m 6/29/05
Discharger Facility Name(s):			
Discharger Permit Number(s):			
Number of Sites Evaluated:	<u> </u>		
Name of Surveyor and Telephor	ne Number: RwD	nehrow	
Organization: DNR - W			
Position: STTun 1320	logist		
		knowledge, that all	information reported on this UAA
tasheet is true and accurat	e.		

I, t da

Signed: Date: Date:
---------------------

Lick Fork (C) #0515 Caldwell County WALITZ AV YARD AV Roads.shp Classified Water Bo Counties 015-05 COUNTY RD COUNTY RD JACKSON DR JOPENNY DR 0545-03 MEADOW LANE DR WASHINGTON DR PERSIMMON DR 2 Miles

Lick Fork (C) #0515 Caldwell County



### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 03	15-01		Site Location De	escription:	
Site GPS Coordinates:		OEFIC	HE SUMSE	NE 09 7	
Date & Time: 6/1/0	5 0530 hr		Facility Name:		14.
Personnel:		<u> </u>	Permit Number.		
Current Weather Condit	ions: Chouse		Weather Conditi	ions for Past 7 days: Q\es	~ PC
Photo Ids: Upstream: \c		nstream: \	0the	***	
			, , , , , , , , , , , , , , , , , , , ,		
ses Observed*:		<del></del>		<u> </u>	
☐ Swimming	☐ Skin diving	□ S	CUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□в	oating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	□ Fi	ishing	None of the above	☐ Other:
Describe: (include numb					
		promote or i	impede recreational i	uses. Attach photos of evider	nce or unusual
urrounding Conditio		T	impede recreational i	uses. Attach photos of evider	nce or unusual
furrounding Conditionems of interest.)	ns*: (Mark all that p	T	conservation lands	· · · · · · · · · · · · · · · · · · ·	
iurrounding Conditionems of interest.)	ns*: (Mark ail that p	□ MDC (	conservation lands	☐ Urban areas	☐ Campgrounds
urrounding Conditionems of interest.)  □ City/county parks □ Boating accesses	OS*: (Mark all that p  ☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC (	conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds
urrounding Conditionems of interest.)  □ City/county parks □ Boating accesses ☑ No trespass sign	OS*: (Mark all that p  ☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC ← Nation ☐ Steep s	conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds
Gurrounding Conditionems of interest.)  ☐ City/county parks ☐ Boating accesses ☑ No trespass sign  Evidence of Human U	ns*: (Mark all that p  ☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC ← Nation ☐ Steep s	conservation lands al forests	☐ Urban areas ☐ Nature trails ☐ Other:	☐ Campgrounds ☐ Stairs/walkway

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

#### Page Two - Data Sheet B for WBID # 0515-01:

Stream Morphology: Upstream View Physical Dimensions: Max. Depth (ft): Width (ft): Length (ft): Avg. Depth (ft): ☐ Riffle Width (ft): Max. Depth (ft): Length (ft): Avg. Depth (ft): ☐ Run Max. Depth (ft): Width (ft): Length (ft): Avg. Depth (ft): ☐ Pool ን 3 300 720 46 Estimated (ft<sup>3</sup>/sec): Flow Present? ☐ Yes ₩ No Downstream View Physical Dimensions: Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Riffle Length (ft): Max. Depth (ft): Width (ft): Avg, Depth (ft): ☐ Run Max. Depth (ft): Width (ft): Length (ft): Avg. Depth (ft): ☑ Pool >2.0 Estimated (ft<sup>3</sup>/sec): ☑ Flow Present? ☐ Yes IJ**∕**Ńο. Substrate\*: (These values should add up to 100%.) % Sand % Silt | 33 % Mud/Clay % Bedrock % Cobble % Gravel 34 33 Aquatic Vegetation\*: (note amount of vegetation or algal growth at the assessment site) Water Characteristics\*: (Mark all that apply.) ✓ None Odor) ☐ Chemical ☐ Other: ☐ Sewage ☐ Musky Color: ☐ Gray □ Milky ☐ Other: □ Clear ☐ Green Bottom Deposit: ☐ Fine sediments ☐ None ☐ Other: ☐ Sludge □ Solids Surface Deposit: □ Oil ☑ Scum ☐ Foam □ None Other: Comments: Please attach additional comments (including information from interviews) to this form. \*This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Position: ST Brolings at Organization: Dwg - wee





#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 05	15-03		Site Location	Description:	
Site GPS Coordinates:	26.181.14C	03.756	G DE WH	LENY DR FOR Cross	S F LLD FC
Date & Time: \( \( \c\ \)			Facility Name	,	
Personnel:			Permit Numbe	ar:	
Current Weather Condition	ons: Cloudy		Weather Cond	itions for Past 7 days: Oxev	ar -7C
Photo Ids: Upstream: 100		nstream: Voc		ner:	
Uses Observed*:	C Clair Abrica	l c sc	UBA diving	C Tubing	☐ Water skiing
	☐ Skin diving		<del></del>		
☐ Wind surfing	☐ Kayaking	☐ Bea	ating	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fist		None of the above to-documentation of evidence	☐ Other:
Surrounding Condition items of interest.)	s*: (Mark all that p	promote or im	pede recreationa	l uses. Attach photos of evide	nce or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	□ Fence	☐ Steep slo	pes	D'Other: Rugal. Co	spland
Evidence of Human Use	e*:				
☐ Roads	☐ Foot paths/prii	nts 🗆 🗈	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites		ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
FOTHER LOW WARTE			: P14070:		· · · · · · · · · · · · · · · · · · ·

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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## Page Two - Data Sheet B for WBID # ত্রাল্-তর:

(ft): 14 (ft): 25 (ft	Dimensions:  Length (ft):  Length (ft):  Length (ft):  One  add up to 100%.)  Gravel 6  one  one of vegetation of the control	AOO NO % San or algal grow		(ft): 1-2  (ft): 40.1  (ft): 40.1  (ft): 40.1  (ft): 41/sec): 4-2 (ft): 42/sec): 4	Max. Depth (ft)	: <u>a</u>
Pyes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Dimensions:  Length (ft):  Length (ft):  Length (ft):  One was add up to 100%.)  Gravel 6  Gravel 6	ب ۱۵۵ ۵۵ % San	Avg. Depth ( Avg. Depth ( Avg. Depth ( Estimated (fi	(ft): 40.1 (ft): 40.1 (ft): 41/sec): 42.6	Max. Depth (ft)  Max. Depth (ft)  Max. Depth (ft)	): \.5
ew Physical (ft): (ft): (ft): 2	Dimensions:  Length (ft):  Length (ft):  Length (ft):  One  add up to 100%.)  Gravel 6  one  one of vegetation of the control	ب ۱۵۵ ۵۵ % San	Avg. Depth ( Avg. Depth ( Avg. Depth ( Estimated (fi	(ft): 40.1 (ft): 41/sec): 42.4 % Silt	Max. Depth (ft)  Max. Depth (ft)  Max. Depth (ft)  2€\$	): \ <sub>\2</sub> 5
(ft): 14 (ft): 25 (ft	Length (ft):  Length (ft):  Length (ft):  No  add up to 100%.)  Gravel 6  unt of vegetation of	1 500 30 % San	Avg. Depth ( Avg. Depth ( Estimated (fi	(ft): (ft): (ft): 1 <sup>2</sup> /sec): 1-2 (	Max. Depth (ft)  Max. Depth (ft)  ≏C⊊	): \ <sub>\</sub> 5
(ft): 14 (ft): 25 (ft	Length (ft):  Length (ft):  Length (ft):  No  add up to 100%.)  Gravel 6  unt of vegetation of	1 500 30 % San	Avg. Depth ( Avg. Depth ( Estimated (fi	(ft): (ft): (ft): 1 <sup>2</sup> /sec): 1-2 (	Max. Depth (ft)  Max. Depth (ft)  ≏C⊊	): \ <sub>2</sub> 5
eff): a 5  ?	Length (ft):  No add up to 100%) Gravel 6	1 500 30 % San	Avg. Depth ( Estimated (fi	(ft): \tag{1/sec}: \tag{2.6}	Max. Depth (ft) ≏CŞ	): v <sub>e</sub> 5
Yes  values should a  tics*: (Mark	No add up to 100%.) Gravel 6 unt of vegetation o	% San	Estimated (fi	t <sup>1</sup> /sec): (-2 <	±f`\$	
values should a  1 60 %  1*: (note amount  1.5 25 4 6 6 6  tics*: (Mark	add up to 100%.) 6 Gravel 6 unt of vegetation o		d <u>v</u> o	% Silt		% Bedroci
tics*: (Mark	unt of vegetation o			<del></del>	% Mud/Clay	% Bedroc
	an niar abbra'i					
☐ Sewage	☐ Musky	□ Cì	emical	⊠None	☐ Other:	
Clear	☐ Green	□ Gı	ay	☐ Milky	Other:	<u></u>
☐ Sludge	□ Solids	⊡∕fi	ne sediments	☐ None	☐ Other:	
□ Oil	☐ Scum	□ Fo	am	None	□ Other:	
t to be used so anding of wate on use analysis , hereby aff	lely for removal or r conditions. Con s but may point to irm to the best	f a recreation sequently, conditions to f my k	onal use design this information that need furth	nation but rathe on is not intende her analysis or t	er is to provide a more ed to directly influence that effect another use	ee a
	☐ Sludge ☐ Oil  attach addit t to be used so anding of wate on use analysis, hereby aff	Sludge Solids Oil Scum  attach additional comment to be used solely for removal o anding of water conditions. Con on use analysis but may point to thereby affirm to the besind accurate.	Sludge Solids Find Solids Find Solids Solids Find Solids Find Solids For state and additional comments (including to be used solely for removal of a recreation and ing of water conditions. Consequently, on use analysis but may point to conditions, hereby affirm to the best of my k	Sludge Solids Fine sediments  Oil Scum Foam  attach additional comments (including informate to be used solely for removal of a recreational use design anding of water conditions. Consequently, this information use analysis but may point to conditions that need further, hereby affirm to the best of my knowledge,	Sludge Solids Fine sediments None  Oil Scum Foam None  attach additional comments (including information from integrated to be used solely for removal of a recreational use designation but rather anding of water conditions. Consequently, this information is not intended on use analysis but may point to conditions that need further analysis or the conditions of the best of my knowledge, that all information is not intended.	Sludge Solids Fine sediments None Other:  Oil Scum Foam None Other:  attach additional comments (including information from interviews) to this fort to be used solely for removal of a recreational use designation but rather is to provide a more anding of water conditions. Consequently, this information is not intended to directly influence on use analysis but may point to conditions that need further analysis or that effect another use, hereby affirm to the best of my knowledge, that all information reported and accurate.







### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri	WBID#: 05			Site Location D	rescription:	
Site GPS	Coordinates:	15-03		- Ne Sale	AB as aistadic	
Date & T	' <del>!</del>	420660 HH	<u> 2860</u>	Z SECTOVAN	78.8C	
<b>}</b>	<u>φ(0)( α</u>	<u>5 084</u>	0 70.5	·····		
Personne	~~~			Permit Number	·	
Current	Weather Condition	ons: Ollisting (	21000	Weather Condit	tions for Past 7 days: Cle	ur - PC
Photo Id	: Upstream:	0-0037 Dow	mstrear	n: 100-0038 Othe	er:	. <u>-</u>
Uses Obse	ved*:	·				
☐ Swin	ming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind	surfing	☐ Kayaking		☐ Boating	☐ Wading	☐ Rafting
☐ Hunti	ng	☐ Trapping		☐ Fishing	☑ None of the above	☐ Other:
Surroundi items of inter		s*: (Mark all that p	promote	e or impede recreational	uses. Attach photos of evider	nce or unusual
☐ City/	county parks	☐ Playgrounds	ОΜ	DC conservation lands	Urban areas	☐ Campgrounds
☐ Boati	ng accesses	☐ State parks	□ Na	ntional forests	☐ Nature trails	☐ Stairs/walkway
□ No tr	espass sign	☐ Fence	□ Şte	ep slopes	Other: Rural - C	buller
Evidence o	f Human Use	e <b>*:</b>				
Road	S	☐ Foot paths/pri	nts	☐ Dock/platform		
		Foot pauls/pill		E Dock place in	☐ Livestock Watering	□ RV / ATV Tracks
Rope	swings	☐ Camping Sites		☐ Fire pit/ring	☐ Livestock Watering ☐ NPDES Discharge	□ RV / ATV Tracks

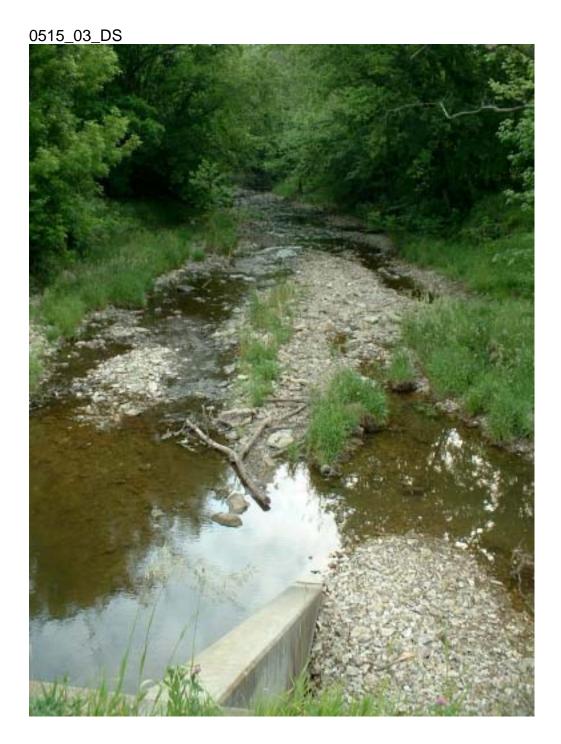
Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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# Page Two - Data Sheet B for WBID # @\$\5-@3:

∂o FYes Physical I	Length (ft):  Length (ft):  No  Dimensions:	Avg. Depth ( Avg. Depth ( Avg. Depth ( Estimated (ft	ff): \(\sqrt{\cdots}\) /- \(\sqrt{\cdots}\)		
Physical 1	□ No  Dimensions:	Estimated (ft	3/sec): \-\1	CF3	3
Physical 1	□ No  Dimensions:	Estimated (ft	(6):		
: 15	T 41 (54)	Avg. Depth (	· · · · · · · · · · · · · · · · · · ·		
	Length (ft):	Avg. Depth (	·⊕\.		<del></del>
		30	(H). Q-1	Max. Depth (ft)	0.3
	Length (ft):	Avg. Depth (	(ft):	Max. Depth (ft)	
:	Length (ft):	Avg. Depth (	(ft):	Max. Depth (ft)	
⊡ Yeş	□ No	Estimated (fi	<sup>3</sup> /sec): 1-2	C43	
		% Sand	% Silt	% Mud/Clay	% Bedrock
,	<u> </u>			•	
			<u> </u>		<u></u>
:\$*: (Mark :	all that apply.)				<u> </u>
] Sewage	☐ Musky	☐ Chemical	None	☐ Other:	
Clear	☐ Green	☐ Gray	□ Milky	Other:	
] Sludge	☐ Solids	☐ Fine sediments	None □	☐ Other:	<u>.                                    </u>
] Oil	□ Scum	☐ Foam	@ None	☐ Other:	
	Yes  ues should a  25 %  (note amou	Hes No  ues should add up to 100%)  25 % Gravel 5  (note amount of vegetation or  s*: (Mark all that apply.)  Sewage Musky  Clear Gen  Sludge Solids  Oil Scum	Sewage	Estimated (ft³/sec): 1-2  ues should add up to 100%.)  ⇒ % Gravel	Estimated (ft³/sec): \-Z c f 5  uses should add up to 100%.)  25 % Gravel 5 % Sand % Silt % Mud/Clay    (note amount of vegetation or algal growth at the assessment site)  s**: (Mark all that apply.)  Sewage





### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 051	5-04	<u> </u>	Site Location D	escription:	
Site GPS Coordinates:	H 23345 44	05 i77	] a 64.45 3T	BR CDAVIESE	(00
Date & Time:			Facility Name:		,
Personnel:			Permit Number		
Current Weather Condition	ons: Chara		Weather Condit	tions for Past 7 days:	19 PC
Photo Ids: Upstream:		nstream: 100	Othe	er:	
	30 - 00 - 1				-
Uses Observed*:	<del></del>			<u> </u>	T-''
☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boa	ating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fisi	hing	None of the above	☐ Other:
Surrounding Condition items of interest.)	15*: (Mark all that p	promote or im	npede recreational	uses. Attach photos of evide	nce or unusuai
☐ City/county parks	☐ Playgrounds	☐ MDC co	onservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ National	l forests	☐ Nature trails	☐ Stairs/walkway
☑ No trespass sign	☐ Fence	☐ Steep slo	ppes	Dother: Rumal - 4	್ಷಿಂತ್ರಾಕ್ಷಚಿ
Evidence of Human Us	e*:				·
□ Roads	☐ Foot paths/pri	nts 🗆 1	Dock/platform	☐ Livestock Watering	□ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	s 🗆 1	Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
☐ Other:					
L					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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# Page Two - Data Sheet B for WBID # ত্রাস্ত-ত্র

Upstream View ☐ Riffle Width	•	Length (ft):	10	Avg. Depth (I	it): <u>40.1</u>	Max. Depth	(ft): 👵 🔥
□ Run Width		Length (ft):		Avg. Depth (	ft):	Max. Depth	(ft):
☑ Pool Width	(ft): 30	Length (ft):	120	Avg. Depth (	f): 0.3	Max. Depth	(ft): V.5
☐ Flow Present		□ No		Estimated (ft <sup>1</sup>	/sec):	<u> </u>	
Downstream Vie	w Physical	Dimensions:					
⊠'Riffile Width	(ft): <b>%</b>	Length (ft):	12	Avg. Depth (	ft): <u>101</u>	Max. Depth	(ft): 6.1.
□ Run Width	(ft):	Length (ft):		Avg. Depth (	ft):	Max. Depth	(ft):
Pool Width	(ft): 30	Length (ft):	50	Avg. Depth (	ft): 0.5	Max. Depth	(ft): \.@
Flow Presen		□ No		Estimated (ft	/sec): 1-2	<u>cfs</u>	
<u> </u>		unt of vegetation or	algal gro	wth at the asse	ssment site)		
uatic Vegetation	£1.45		algal gro	owth at the asse	ssment site)		
Close Control of	£1.45			wth at the asse	ssment site)	☐ Other:	
ديون کي درون کارون ک	جَرْ stics*: (Mark	all that apply.)		hemical		□ Other:	
ater Characteris	stics*: (Mark □ Sewage	all that apply.)  □ Musky	□ c	hemical	☑ None		
ater Characteris Odor: Color: Bottom Deposit: Surface Deposit:	stics*: (Mark ☐ Sewage ☐ Clear ☐ Sludge ☐ Oil	all that apply.)  Musky Green Solids Scum	□ c □ c ©/f•	hemical ray ine sediments oam	☑ None  ☐ Milky ☐ None ☐ None	Other:	
ater Characteris Odor: Color: Bottom Deposit: Surface Deposit: omments: Please This information is no imprehensive understicision on the recreation	Sewage  Clear  Clia Clia Clia Clia Clia Clia Clia Cli	all that apply.)    Musky   Green   Solids   Scum   tional comments   Dely for removal of er conditions. Consess but may point to c	C C G	hemical ray ine sediments oam ing informat ional use design this information	None  Milky  None  None  None  nation from interestation but rather is not intended are analysis or the	Other: Other: Other: rviews) to this is to provide a m d to directly influent effect another	nore ence a use.
ater Characteris Odor. Color: Bottom Deposit:	Sewage  Clear  Clia Clia Clia Clia Clia Clia Clia Cli	all that apply.)    Musky   Green   Solids   Scum   tional comments   Dely for removal of er conditions. Consess but may point to c	C C G	hemical ray ine sediments oam ing informat ional use design this information is that need furth	None  Milky  None  None  None  nation from interestation but rather is not intended are analysis or the	Other: Other: Other: rviews) to this is to provide a m d to directly influent effect another mation report	nore ence a use.





#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 05 \	5-05		Site Location De	scription:	
Site GPS Coordinates:	3-63 4784 HUA		380 <sup>45</sup> 5	T # Crossing	
Site GPS Coordinates:	5 635	30 / 1	Facility Name:	7 03 - 3 3	
Personnel:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Permit Number:		
Current Weather Condition	ons: Ci ii.		Weather Condition	ons for Past 7 days:	ws - 9C.
Photo Ids: Upstream:	Downs	tream: 100	<del>'</del>		
		100	3-3072	··· · · · · · · · · · · · · · · · · ·	
Uses Observed*:	<u> </u>				<b>-</b>
	☐ Skin diving	□ sct	UBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boa	iting	☐ Wading	□ Rafting
☐ Hunting	☐ Trapping	☐ Fish	•	None of the above	☐ Other:
·				documentation of evidence	or recreational uses, etc.)
Poor access	red son Why Ever	,5 ,61°,00°	pit <sup>CA</sup>		
Surrounding Condition items of interest.)	S*: (Mark all that pro	mote or im	pede recreational u	ises. Attach photos of evider	ace or unusual
☐ City/county parks	☐ Playgrounds [	☐ MDC cor	nservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	] National	forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	☐ Steep slo	pes	POther: Rungl - C	· bedast
Evidence of Human Use	e*:				
☐ Roads	☐ Foot paths/prints		Oock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	□ F	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
5/01				D A-1554 Cm., S-	PH610:
1 1000 m	ALES CROSSEL	<del>25; 100</del>	s decress! W	O Access from Sou	// 100-0042

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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## Page Two – Data Sheet B for WBID # 05\5-05:

☐ Riffle	Width (ft):		Length (ft):		Avg. Depth (ft)	):	Max. Depth (f	ft):	
□ Run	Width (ft):		Length (ft):		Avg. Depth (ft)	):	Max. Depth (1	ft):	
☑ Pool	Width (ft):	.3e	Length (ft):	100	Avg. Depth (ft	): a	Max. Depth (	ft): 🤈 :	—- <u>—</u> — Э
☑ Flow	Present?	□ Yes	⊡rNο		Estimated (ft <sup>3</sup> /s	sec):			
Downstre	am View I	Physical	Dimensions:				· · ·		
☑ Riffle	Width (ft):	8	Length (ft):	чо	Avg. Depth (ft	): 6.3	Max. Depth (1	ft):	.3
□ Run	Width (ft):		Length (ft):		Avg. Depth (ft	):	Max. Depth (t	ft):	
Pool	Width (ft):	95	Length (ft):	<u>90</u>	Avg. Depth (ft	): a	Max. Depth (	ft): ដ	
□/Flow_	Present?	⊡∕Yes	□ No		Estimated (ft <sup>3</sup> /:	sec): 10 c	:48		
uatic Ves	setation*:	note amou	oravel 2.0		•	% Silt	% Mud/Clay		% Bedroo
uatic Veg	etation*: (مرام المعلق الم المعلق المعلق	note amou	ant of vegetation o	r algal grow	th at the assess	ment site)			74 Bedroo
uatic Ver からない ater Char	racteristics	note amou )♥  *: (Mark : Sewage	int of vegetation o all that apply.)  Musky	r algal grow	th at the assess	ment site)	□ Other:		74 Bedroo
uatic Veg	retation*: (	note amou	ant of vegetation o	r algal grow	th at the assess	ment site)			% Bedroc
uatic Ver	etation*: (	note amou	int of vegetation o		•		76 WING Clay		





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